

<b>PCN Number:</b>	20210407000.2		<b>PCN Date:</b>	Apr 8, 2021						
<b>Title:</b>	Qualify ADT Taiwan as Wafer probe site for Select device(s)									
<b>Customer Contact:</b>	<a href="#">PCN Manager</a>		<b>Dept:</b>	Quality Services						
<b>Proposed 1<sup>st</sup> Ship Date:</b>	Oct 8, 2021	<b>Estimated Sample Availability:</b>	Samples not supported							
<b>Change Type:</b>										
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Design	<input type="checkbox"/>						
<input type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Data Sheet	<input type="checkbox"/>						
<input type="checkbox"/>	Assembly Materials	<input type="checkbox"/>	Part number change	<input type="checkbox"/>						
<input type="checkbox"/>	Mechanical Specification	<input checked="" type="checkbox"/>	Test Site	<input type="checkbox"/>						
<input type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process	<input type="checkbox"/>						
		<input type="checkbox"/>	Wafer Bump Site							
		<input type="checkbox"/>	Wafer Bump Material							
		<input type="checkbox"/>	Wafer Bump Process							
		<input type="checkbox"/>	Wafer Fab Site							
		<input type="checkbox"/>	Wafer Fab Materials							
		<input type="checkbox"/>	Wafer Fab Process							
<b>PCN Details</b>										
<b>Description of Change:</b>										
<p>The purpose of this notification is to announce the Transfer of Wafer Probe Site for Select device(s) in the product affected section. See table below for change details.</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;"><b>Current:</b></td> <td style="text-align: center;"><b>New:</b></td> </tr> <tr> <td style="text-align: center;">Probe Site</td> <td style="text-align: center;">ADT Korea</td> </tr> <tr> <td></td> <td style="text-align: center;"><a href="#">ADT Taiwan</a></td> </tr> </table> <p>Test coverage, insertions, conditions will remain consistent with current testing. Both ADT Korea and ADT Taiwan are approved probe test sites.</p>					<b>Current:</b>	<b>New:</b>	Probe Site	ADT Korea		<a href="#">ADT Taiwan</a>
<b>Current:</b>	<b>New:</b>									
Probe Site	ADT Korea									
	<a href="#">ADT Taiwan</a>									
<b>Reason for Change:</b>										
ARDENTEC will close their ADT Korea probe site facility by Dec 2021. Continuity of supply										
<b>Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):</b>										
None.										
<b>Anticipated impact on Material Declaration</b>										
<input checked="" type="checkbox"/>	No Impact to the Material Declaration	<input type="checkbox"/>	Material Declarations or Product Content reports are driven from production data and will be available following the production release. Upon production release the revised reports can be obtained from the <a href="#">TI Eco-Info website</a> . There is no impact to the material meeting current regulatory compliance requirements with this PCN change.							
<b>Changes to product identification resulting from this PCN:</b>										
None.										
<b>Product Affected:</b>										

AM5716AABCXEQ1	DRA745BLD1ABCRQ1	DRA786BDGABFQ1	TDA3LADBJABFRQ1
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DRA725AMGABCRQ1	DRA752APP1ABCRQ1	TDA2HVBDQABCRQ1	TDA3MASBABFRQ1
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DRA725LGABCRQ1	DRA752APP3ABCRQ1	TDA2HVBRQABCQ1	TDA3MDDBABFRQ1
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DRA744AJGABCQ1	DRA782BDGABFQ1	TDA2SXBTQABCRQ1	TDA3MVS1FABFQ1
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DRA744BJGABCRQ1	DRA783BRJABFQ1	TDA3LABBABFRQ1	X5777BXGABC
DRA745ALGABCQ1	DRA783BRJABFRQ1	TDA3LADBABFQ1	XTDA3SXXBABFQ1
DRA745ALGABCRQ1	DRA785BSGABFQ1	TDA3LADBABFRQ1	XTDA3SXXBABFRQ1
DRA745BLD1ABCQ1	DRA785BSGABFRQ1	TDA3LADBJABFQ1	

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